## **Specification Amendments**:

Changes to the last two (2) paragraphs on page 3 of the Specification are set forth on page 6 hereof.

Changes to page 7 of the Specification are set forth on page 7 hereof.

Changes to the last two (2) paragraphs on page 3 of the Specification, lines 20 to the bottom of the page.

Fig. 5 is an exploded view of a fixed rotary sleeve in accordance with a third embodiment of the present invention.

Fig. 4 is an exploded view of a fixed rotary sleeve in accordance with a second embodiment of the present invention; invention.

Changes to page 7 of the Specification.

specific angle. The operation theory of the fixed rotary sleeve of the second embodiment is same as that of the first embodiment, any further remarks on this matter would seem superfluous.

Referring to Fig. 5, which shows a fixed rotary sleeve in accordance with a third embodiment of the present invention. Wherein the cylinders 60 are made of elastic material, which are used to abut against the outer peripheral surfaces of the drive member 20 and the driven member 40, so as to confine the respective drive rods 50 in the respective open grooves 22, 42. At an end of a connecting portion 48 of the driven member 40 is defined with a hexagonal inserting groove 481, and on the periphery of the connecting portion 48 is formed with an inserting hole 482 which is connected to the inserting groove 481. A ball 47 is receiving in the inserting hole 482, the connecting portion 48 is pressed with a plate 49 which is used to confine the ball 17 in the inserting hole 482. The inserting groove 481 on the connecting portion 48 of the driven member 40 is provided for insertion of different tool heads 71, 72, 73 and 74 respectively. The operation theory of the fixed rotary sleeve in accordance with the third embodiment is same as that of the first embodiment, any further remarks on this matter would seem superfluous.

While we have shown and described various embodiments in accordance with the present invention, it should be clear to those skilled in the art that further embodiments may be made without departing from